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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known			
Application Number	10/789,308		
Filing Date	February 26, 2004		
First Named Inventor	Thomas M. Jessell		
Art Unit	1647		
Examiner Name	Daniel C. Gamett		
Attorney Docket Number	575/79180-B/JPW/CSS		

Examiner	Cite		U. S. PATENT	DOCUMENTS	
loutals*	No.	Document Number Number-Kind Code ^{2 (# known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant
	1	US- 2002-0009743	01-24-2002	Carpenter	Figures Appear
~~~~	2	^{US-} 2003-0068819	04-10-2003	Zhang et al.	
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Examiner	Cite	Foreign Patent Document	IGN PATENT DOCL	MENTS		
Initials*	No.	Country Code ^{3 *} Number ^{4 *} Kind Code ⁵ ( <i>if known</i> )	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	70
	3	WO2005/021720	03-10-2005	Zhang et al.		-
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Applicants: Thomas M. Jesself et al.

Serial No.: 10/789.308 Filed: February 26, 2004

Exhibit A

PTO/SB/08b (01-08)
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	Application Number	10/789,308		
INFORMATION DISCLOSURE		February 26, 2004		
STATEMENT BY APPLICANT	First Named Inventor	Thomas M. Jessell		
(Use as many sheets as necessary)	Art Unit	1647		
,	Examiner Name	Daniel C. Garnett		
Sheet 2 of 2	Attorney Docket Number	575/79180-B/JPW/CSS		

Examiner	Cite	NON PATENT LITERATURE DOCUMENTS  Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
nitials*	No.	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	4	Castelo-Branco et al., (2003) "Differential regulation of midbrain dopaminergic neruon development by Wnt-1, Wnt-3a, and Wnt-5a" PNAS, 100(22): 12747-12752	
	5	Dann et al., (2001) "Insights into Wnt binding and signaling from the structures of two Frizzeled cysteine-rich domains" Nature , 412: 86-90	
	6	Muryoama et al., (2004) "Wnt proteins promote neuronal differentiation in neural stem cell culture" Biochemical and Biophysical Research Communications, 313: 915-921	
	7	Supplementary European Search Report issued June 19, 2009 in connection with European Patent Application No. 05723654.9-2406	
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